



reservoir platform optimize? location automat?

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DC Uber, L Searles - osti.gov

... To **optimize** use of the workspace, stackers may ... sonicator, temperature control, and **reservoir** pump, is ... Genomic Laboratory," Laboratory Robotics and **Automat**i..on ...

View as HTML - Web Search - osti.gov

Protocols for Self-Organization of a Wireless Sensor Network

AGO Scenario - IEEE Personal Communications, 2000 - ieeexplore.ieee.org

... a sensor network provides a natural **platform** for hierarchical ... manage- ment (ORM) are done to **optimize** for QoS. ... to have a large energy **reservoir**, they take on ...

Web Search - control.auc.dk - lcn.imit.kth.se - zoo.cs.yale.edu - all 15 versions »

None useful

Special Issue:

S Technologies - Molecular Biology, 2004 - amptiac.alionscience.com

... cost, life cycle costs, detectability, survivability, speed, range and payload are all, poten- tially, important factors when selecting a **platform** to perform a ...

View as HTML - Web Search - amptiac.alionscience.com - maik.rssi.ru - maik.ru

book Safety and Reliability ' 92

B Rasmussen - 1992 - books.google.com

Page 1. SAFETY AND RELIABILITY '92 Th isOne IUffllliOHUllllHhlfhiUlllllll

HSXA-4E5-Dyp1 Page 2. Proceedings of the European Safety ...

Web Search

How to Set Up a Lab That's Ready to Respond

P Tuning - stpmag.com

... The drawback to using **automat**- ed test systems in those days was that they did their job so well that com- panies relied on them to find the problems ... **OPTIMIZE** ...

Web Search

PATTERN FORMATION IN MOBILE WIRELESS SENSOR NETWORKS

P Chen, YQ Chen, M Berkemeier, M Tompkins, LH ... - cc.usu.edu

... meaningless for a large domain, for example, a **reservoir**. ... sensors to **optimize** knowledge of the environment. ... the robot formation control on our **platform** which ...

View as HTML - Web Search - csois.usu.edu

book Languages, Compilers, and Run-Time Systems for Scalable Computers

S Dwarkadas - 2000 - books.google.com

... for a dataset. (c) Final I/O strategies for the PCG in (a). Table 1. **Platform** used in the experiments. Number of Processors Processor ...

Web Search - Library Search

book Parallel Computing Works!

GC Fox, RD Williams, PC Messina - 1994 - books.google.com

Page 1. 90ARALLEL (OMPUTING %9ORKS! : \ ' 4 Page 2. Parallel Computing Works! Page

3. Parallel Computing Works! Geoffrey C. Fox Roy D. Williams Paul C. Messina ...

Cited by 177 - Web Search - zikova.cvut.cz - netlib.org - Library Search

book Database and Expert Systems Applications 2004: Proceedings of the 15 th International Conference, ...

F Galindo, M Takizawa, R Traunmuller - 2004 - books.google.com

... PartiallyOrdered Preferences Applied to the Site **Location** Problem in Urban Planning ...
to Model Visual Knowledge: A StudyofExpertise in Oil-**Reservoir** Evaluation ...
[Web Search](#)

Weather-based Insurance in Southern Africa

U Hess, J Syroka - itf-commrisk.org

... right incentives form the foundation upon which higher smallholder productivity
can be achieved and proper production and markets form the **platform** upon which ...

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T Sherwood - 2003 - cs.ucsd.edu

... and research guidance, and a near infinite **reservoir** of enthusiasm. ... **Automat-** icallyCharacterizing Large Scale Program Behavior, In the ... **platform** market [113]. ...[View as HTML](#) - [Web Search](#) - [cse.ucsd.edu](#) - [charlotte.ucsd.edu](#) - [www-cse.ucsd.edu](#) - [all 5 versions »](#)Result Page: [Previous](#) [1](#) [2](#)[Google Home](#) - [About Google](#) - [About Google Scholar](#)

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MG Ierapetritou, CA Floudas, S Vasantharajan, AS ... - AIChE Journal, 1999 - doi.wiley.com
 ... about the productivity of the **reservoir** and connectivity ... time, and they incorporated
platform location constraints assuming ... as a MILP **optimization** problem as ...
 Cited by 3 - [Web Search](#) - [sol.rutgers.edu](#) - [titan.princeton.edu](#) - [Library Search](#)

Optimal planning and scheduling of offshore oil field infrastructure investment and operations

RR Iyer, IE Grossmann, S Vasantharajan, AS Cullick - Industrial and Engineering Chemistry Research, 1998 - ou.edu
 ... a linear production decline curve for each **reservoir**. ... 1975) proposed models for optimal
platform location and scheduling ... a solution of the **optimization** problem ...
 Cited by 19 - [View as HTML](#) - [Web Search](#) - [pubs.acs.org](#)

The design and development of NIRSPEC- A near-infrared echelle spectrograph for the Keck II ...

IS McLean, EE Becklin, O Bendiksen, G Brims, J ... - Infrared astronomical instrumentation, 1998 - astro.ucla.edu
 ... Larry Siegel of Optics 1. Final **optimization** was done ... A 20 liter **reservoir** of LN2
 in the form ... observatory computer room to the Nasmyth **platform location** of the ...
 Cited by 180 - [View as HTML](#) - [Web Search](#) - [adsabs.harvard.edu](#) - [link.aip.org](#) - [csa.com](#) - all 5 versions »

Improving Gas Storage Development Planning through Simulation-Optimization

VM Johnson, J Ammer, MD Trick - 2000 - osti.gov
 ... proposed 33-well layout and the best **platform location**. ... approach: that the advantages
 of **optimization** techniques will ... burden imposed by the **reservoir** simulator ...
 Cited by 1 - [View as HTML](#) - [Web Search](#) - [osti.gov](#) - [llnl.gov](#) - [csa.com](#)

3-D prestack Kirchhoff depth migration: From prototype to production in a massively parallel ...

H Chang, JP VanDyke, M Solano, GA McMechan, D ... - Geophysics, 1998 - fi.itb.ac.id
 ... parallel processor (MPP)**optimization**(asdescribedbelowforthePSDM)didnot ... shallower
 gas-sand **reservoir** was discovered ... in optimal **platform location** for efficient ...
 Cited by 3 - [View as HTML](#) - [Web Search](#) - [fi.itb.ac.id](#) - [osti.gov](#) - [link.aip.org](#)

Large-scale visualization environments

F Only, GA Dorn - The Leading Edge, 2002 - tle.geoscienceworld.org
 ... Well paths, targets, **platform location** and orientation, kickoff ... logs, rock properties,
reservoir models, pore ... and top hole **optimization**, automatic platform ...
[Web Search](#)

Using Artificial Neural Networks and the Genetic Algorithm to Optimize Well-Field Design: Phase I ...

VM Johnson, LL Rogers - llnl.gov
 ... proposed 33-well layout and the best **platform location**. ... approach: that the advantages
 of **optimization** techniques will ... burden imposed by the **reservoir** simulator ...
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Optimizing Hydrocarbon Field Development Using a Genetic Algorithm Based Approach

ACB de Andrade Filho - pangea.stanford.edu
 ... of interfacing the **optimization** algorithm with the **reservoir** simulator
 and the choice of the most adequate optimizing method. The ...
 Cited by 2 - [View as HTML](#) - [Web Search](#)

National Energy Board

A Calgary, DM Mantha - devonenergy.com
 Page 1. COMPREHENSIVE STUDY REPORT DEVON BEAUFORT SEA EXPLORATION DRILLING
 PROGRAM Submitted to: National Energy Board Submitted ...

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Articles and Papers

... , AIN NORTHERNIRELAND, B CONSERVATION, C AIR, ELAW ... - ACTA HYDROCHIMICA ET HYDROBIOLOGICA, 1980 - [springerlink.com](#)

... of a small flood-detention **reservoir**/ DL Rausch and ... Operational data collection and **platform location** by satellite ... RESOURCEMANAGEMENTAND **OPTIMIZATION** Vol 1 No 1 ...

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[\[book\] Practical Well Planning & Drilling Manual](#)

S Devereaux - 1998 - books.google.com

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Page 2. Practical Well Planning and Drilling [Steve Devereux] Thi On ...

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Models for the **Minimum Cost** Development of **Offshore** Oil Fields

MD Devine, WG Lesso - Management Science, 1972 - links.jstor.org

... page { padding: 1em; } Models for the **Minimum Cost** Development of **Offshore** Oil Fields. MD Devine. WG Lesso. Management Science, Vol. 18, No. 8, B378-B387. ...Cited by 3 - [Web Search](#)A Model for Minimizing the Cost of Drilling Dual Completion Oil Wells

MD Devine - Management Science, 1973 - links.jstor.org

... References 1. DEVINE, MD, AND LESSO, WG, "Models for the **Minimum Cost** Development of **Offshore** Oil Fields." Management Science, Vol. 18, No. ...Cited by 2 - [Web Search](#)Optimal planning and scheduling of **offshore** oil field infrastructure investment and operations

RR Iyer, IE Grossmann, S Vasantharajan, AS Cullick - Industrial and Engineering Chemistry Research, 1998 - ou.edu

... zation of **offshore** field development may be classified into two broad categories.

1.2.1. Location - Allocation Problem. One of the earliest works by Devine and ...

Cited by 19 - [View as HTML](#) - [Web Search](#) - [pubs.acs.org](#)[CITATION] **Minimum cost** development of **offshore** oil fields.

MD Devine - 1969 - Austin, Tex.: sn]

[Web Search](#) - [Library Search](#)Optimization of Petroleum and Natural Gas Production-A Survey

EJ Durrer, GE Slater - Management Science, 1977 - links.jstor.org

... Devine and Lesso [18] and Frair and Devine [23] have identified the **minimum cost** development of **offshore** fields with fixed platforms as being similar to the ...[Web Search](#)Optimal location of vertical wells: Decomposition approach

MG Ierapetritou, CA Floudas, S Vasantharajan, AS ... - AIChE Journal, 1999 - doi.wiley.com

... Ž . clude those of Devine and Lesso 1972 , Dogru 1987 , Grim- Ž They presented an example for an **offshore** field development for the solution of which they ...Cited by 3 - [Web Search](#) - [sol.rutgers.edu](#) - [titan.princeton.edu](#) - [Library Search](#)Oil@ eld optimization under price uncertainty

TW JonsbraËten - ingentaconnect.com

... techniques. Devine and Lesso, 10 Frair and Devine, 11 and Hansen et al 12 also discussed models for optimal develop- ment of oil @elds. ...

[Web Search](#)A branch-and-price algorithm for the single source capacitated plant location problem

JA Diaz, E Fernandez - Journal of the Operational Research Society, 2002 - nature.com

... Revue Belge Statis- tique, Inform Recherche Opl 22: 3665. 4 Devine MD and Lesso WG (1972). Models for the **minimum cost** development of **offshore** oil fields. ...Cited by 5 - [Web Search](#) - [ingentaconnect.com](#) - [palgrave-journals.com](#) - [csa.com](#) - [all 5 versions »](#)Applications of network optimization

RK Ahuja, TL Magnanti, JB Orlin, MR Reddy - 1992 - dspace.mit.edu

... electricity, or water) from one point to another, typically as efficiently as possible-that is, along a shortest route or via some **minimum cost** flow pattern. ...

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